

AMENDMENTS TO THE SPECIFICATION

Please amend the title as follows:

VIDEO/AUDIO COMBO DEVICE ON A PORTABLE ELECTRONIC DEVICE

Please amend the paragraph beginning on page 4, line 19 as follows:

The housing shell 11 is substantially a hollow cylindrical member which has one end closed and sealed and another end opened. The closed end is extended in the center to ~~form~~have an axle 111 formed thereon to couple on a portable electronic data processing device 20 (the coupling method is not shown in the drawings) to serve as the axis of one end of the housing shell 11. The perimeter surface of the housing shell 11 has a viewfinder window 112 and an audio exit port 113. The cap 12 mates the shape of the housing shell 11 and may be coupled on the opened end thereof. The cap 12 has another end extending to ~~form~~have a cap axle 121 formed thereon, which is coupled on the portable electronic data processing device 20 (the coupling method is not shown in the drawings) to serve as the axis of another end of the housing shell 11 so that the cap 12 is coupled on the housing shell 11. The axle 111 and the cap axle 121 are coupled on the portable electronic data processing device 20 in a turning manner. The cap 12 further has a wire outlet 122.

Please amend the paragraph beginning on page 6, line 3 as follows:

Refer to FIGS. 6A, 6B and 6C for a third embodiment of the invention. It is a double sound track video/audio combo device 10a. The housing shell 11a is substantially a hollow cylindrical member, which has one end closed and another end opened. The closed end has a wire outlet 114a. The opened end is extended axially to form an extension 115a, which has a wire exit trough 116a. The housing shell 11a further has a viewfinder window 112a. A picture-taking element 13a is housed in the housing shell 11a corresponding to the viewfinder window 112a. The picture taking element 13a has a connection line 133a, extending through the extension 115a and winding the extension 115a for a number of times to connect to a portable electronic data processing device 20, so that the connection line 133a does not interrupt turning

of the housing shell 11a. The opened end of the extension 115a is coupled with a spacer 15a, which has a wire outlet 151a. A first cap 12a and a second cap 16a are provided to mate the hollow shell 11a. The first cap 12a and the second cap 16a are hollow barrels that have one end closed and other end opened. The opened ends of the first cap 12a and the second cap 16a are coupled respectively on the extension 115a and the closed end of the housing shell 11a. The closed ends of the first cap 12a and the second cap 16a have respectively an axle 123a and 161a formed thereon, and an audio exit port 124a and 162a. The axles 123a and 161a are coupled on the portable electronic data processing device 20 so that the housing shell 11a is turning on the portable electronic data processing device 20. There are a first sound-generating element 14a and a second sound generating element 17a located respectively in the first cap 12a and the second cap 16a corresponding to the audio exit ports 124a and 162a. The first sound-generating element 14a and the second sound generating element 17a have respectively a connection line 141a and 171a, running through the wire outlets 151a and 114a to electrically connect to the connection line 133a, to receive audio signals from the portable electronic data processing device 20.